

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	958	502/302.ccls.	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:42
L2	367488	"manganese oxide" or "manganese(II) oxide" or "manganese (II) oxide" or mno or "manganese(II, III) oxide" or "manganese (II, III) oxide" or mn3o4 or "mn. sup.3o.sup.4" or "mn.sub.3o.sub.4" or "manganese(II, IV) oxide" or "manganese (II, IV) oxide" or mn5o8 or "mn. sup.5o.sup.8" or "mn.sub.5o.sub.8" or "manganese dioxide" or "manganese trioxide" or "manganese(IV) oxide" or "manganese (IV) oxide" or mno2 or "mno.sup.2" or "mno.sub.2" or mn2o3 or "mn. sup.2o.sup.3" or "mn.sub.2o.sub.3" or "manganese (III) oxide" or "manganese (III) oxide" or "manganese(VI) oxide" or "manganese (VI) oxide" or mno3 or "mno.sup.3" or "mno.sub.3" or "manganese(VII)	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:46

		oxide" or "manganese (VII) oxide" or mn2o7 or "mn.sup.2o. sup.7" or "mn. sub.2o.sub.7" or "mn"				
L3	56915	"manganese oxide" or "manganese(II) oxide" or "manganese (II) oxide" or mno or "manganese(II, III) oxide" or "manganese (II, III) oxide" or mn3o4 or "mn. sup.3o.sup.4" or "mn.sub.3o.sub.4" or "manganese(II, IV) oxide" or "manganese (II, IV) oxide" or mn5o8 or "mn. sup.5o.sup.8" or "mn.sub.5o.sub.8" or "manganese dioxide" or "manganese trioxide" or "manganese(IV) oxide" or "manganese (IV) oxide" or mno2 or "mno.sup.2" or "mno.sub.2" or mn2o3 or "mn. sup.2o.sup.3" or "mn.sub.2o.sub.3" or "manganese (III) oxide" or "manganese (III) oxide" or "manganese(VI) oxide" or "manganese (VI) oxide" or mno3 or "mno.sup.3" or "mno.sub.3" or "manganese(VII) oxide" or	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:46

		"manganese (VII) oxide" or mn2o7 or "mn.sup.2o.sup.7" or "mn.sub.2o.sub.7" or (mn same oxide)				
L4	336	1 and (L2 or L3)	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:46
L5	1112291	"aluminum oxide" or alumina or \$alumina or \$aluminum or aloxite or al2o3 or "al.sup.2o.sup.3" or "al.sub.2o.sub.3" or (al same oxide)	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:47
L6	349557	"aluminum oxide" or alumina or ((aluminum or al) near oxide) or aloxite or al2o3 or "al.sup.2o.sup.3" or "al.sub.2o.sub.3"	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:47
L7	306	4 and (L5 or L6)	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:47
L8	315303	"Ru" or ruthenium or "VIII B" or "VIII"	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:48
L9	43440	7 an d8	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:48
L10	211	7 and 8	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:48
L11	2900065	support or supports or carrier or carriers	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:49
L12	1210908	substrate or substrates	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:49
L13	28717	(2 or 3) same (5 or 6)	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:49
L14	4424	13 same (11 or 12)	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:50
L15	59	1 and 14	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:50
L16	41	15 and 8	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:50

L17	3564903	na or sodium or alkali or "IA" or "I"	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:50
L18	3608	14 and 17	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:51
L19	53	1 and 18	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:51
L20	38	19 and 8	US-PGPUB; USPAT	OR	OFF	2009/06/19 13:51
L21	928	502/324.ccls.	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:19
L22	126	21 and 14	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:19
L23	55	22 and 8	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:19
L24	46	23 and 17	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:19
L25	1490	502/325.ccls.	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:21
L26	54	25 and 14	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:21
L27	42	26 and 8	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:21
L28	40	27 and 17	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:21
L29	894	502/328.ccls.	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:22
L30	41	29 and 14	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:22
L31	23	30 and 8	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:22
L32	985	502/330.ccls.	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:22
L33	26	32 and 14	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:23
L34	835	502/332.ccls.	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:23
L35	33	34 and 14	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:23
L36	26	35 and 8	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:23
L37	684	502/340.ccls.	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:24

L38	26	37 and 14	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:24
L39	9	38 and 8	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:24
L40	422	502/341.ccls.	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:24
L41	15	40 and 14	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:24
L42	9	41 and 8	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:25
L43	868	502/355.ccls.	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:25
L44	41	43 and 14	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:25
L45	24	44 and 8	US-PGPUB; USPAT	OR	OFF	2009/06/19 14:25
S1	3	"6399035"	US-PGPUB; USPAT	OR	OFF	2008/07/24 13:13
S2	11	"6077492"	US-PGPUB; USPAT	OR	OFF	2008/07/24 13:14
S3	1	"6924316"	US-PGPUB; USPAT	OR	OFF	2008/07/24 13:14
S4	6	"5444033"	US-PGPUB; USPAT	OR	OFF	2008/07/24 13:15
S5	3	"5494875"	US-PGPUB; USPAT	OR	OFF	2008/07/24 13:16
S6	7	"4981832"	US-PGPUB; USPAT	OR	OFF	2008/07/24 13:17
S7	7	"4368337"	US-PGPUB; USPAT	OR	OFF	2008/07/24 13:17
S8	871	502/302.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:01
S9	102841	"Ru" or ruthenium	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:02

S10	37641	"manganese oxide" or "manganese(II) oxide" or "manganese (II) oxide" or mno or "manganese(II, III) oxide" or "manganese (II, III) oxide" or mn3o4 or "mn. sup.3o.sup.4" or "mn.sub.3o.sub.4" or "manganese(II, IV) oxide" or "manganese (II, IV) oxide" or mn5o8 or "mn. sup.5o.sup.8" or "mn.sub.5o.sub.8" or "manganese dioxide" or "manganese trioxide" or "manganese(IV) oxide" or "manganese (IV) oxide" or mno2 or "mno.sup.2" or "mno.sub.2" or mn2o3 or "mn. sup.2o.sup.3" or "mn.sub.2o.sub.3" or "manganese (III) oxide" or "manganese (III) oxide"	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:13
S11	38538	"manganese oxide" or "manganese(II) oxide" or "manganese (II) oxide" or mno or "manganese(II, III) oxide" or "manganese (II, III) oxide" or mn3o4 or "mn. sup.3o.sup.4" or "mn.sub.3o.sub.4" or "manganese(II, IV) oxide" or	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:29

		"manganese (II, IV) oxide" or mn5o8 or "mn. sup.5o.sup.8" or "mn.sub.5o.sub.8" or "manganese dioxide" or "manganese trioxide" or "manganese(IV) oxide" or "manganese (IV) oxide" or mno2 or "mno.sup.2" or "mno.sub.2" or mn2o3 or "mn. sup.2o.sup.3" or "mn.sub.2o.sub.3" or "manganese (III) oxide" or "manganese (III) oxide" or "manganese(VI) oxide" or "manganese (VI) oxide" or mno3 or "mno.sup.3" or "mno.sub.3" or "manganese(VII) oxide" or "manganese (VII) oxide" or mn2o7 or "mn.sup.2o. sup.7" or "mn. sub.2o.sub.7"				
S12	991088	"aluminum oxide" or alumina or \$alumina or \$aluminum or aloxite or al2o3 or "al.sup.2o.sup.3" or "al.sub.2o. sub.3"	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:31
S13	2601198	support or supports or supporting or supported	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:32

S14	224872	pore or pores or macropore or macropores or micropore or micropores or mesopore or mesopores	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:33
S15	220611	pore or pores	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:39
S16	3367951	diameter or diameters or size or sizes	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:39
S17	100254	S15 near S16	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:39
S18	363	S8 and S9	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:40
S19	41	S18 and S10	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:40
S20	56	S18 and S11	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:40
S21	51	S20 and S12	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:40
S22	47	S21 and S13	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:40
S23	6	S22 and S17	US-PGPUB; USPAT	OR	OFF	2008/07/24 15:41
S24	333071	"manganese oxide" or "manganese(II) oxide" or "manganese (II) oxide" or mno or "manganese(II, III) oxide" or "manganese (II, III) oxide" or mn3o4 or "mn. sup.3o.sup.4" or "mn.sub.3o.sub.4" or "manganese(II, IV) oxide" or "manganese (II, IV) oxide" or mn5o8 or "mn. sup.5o.sup.8" or "mn.sub.5o.sub.8" or "manganese dioxide" or	US-PGPUB; USPAT	OR	OFF	2008/07/24 16:18

		"manganese trioxide" or "manganese(IV) oxide" or "manganese (IV) oxide" or mno2 or "mno.sup.2" or "mno.sub.2" or mn2o3 or "mn. sup.2o.sup.3" or "mn.sub.2o.sub.3" or "manganese (III) oxide" or "manganese (III) oxide" or "manganese(VI) oxide" or "manganese (VI) oxide" or mno3 or "mno.sup.3" or "mno.sub.3" or "manganese(VII) oxide" or "manganese (VII) oxide" or mn2o7 or "mn.sup.2o. sup.7" or "mn. sub.2o.sub.7" or "mn"				
S25	52147	"manganese oxide" or "manganese(II) oxide" or "manganese (II) oxide" or mno or "manganese(II, III) oxide" or "manganese (II, III) oxide" or mn3o4 or "mn. sup.3o.sup.4" or "mn.sub.3o.sub.4" or "manganese(II, IV) oxide" or "manganese (II, IV) oxide" or mn5o8 or "mn. sup.5o.sup.8" or "mn.sub.5o.sub.8" or "manganese dioxide" or "manganese	US-PGPUB; USPAT	OR	OFF	2008/07/24 16:18

		trioxide" or "manganese(IV) oxide" or "manganese (IV) oxide" or mno2 or "mno.sup.2" or "mno.sub.2" or mn2o3 or "mn. sup.2o.sup.3" or "mn.sub.2o.sub.3" or "manganese (III) oxide" or "manganese (III) oxide" or "manganese(VI) oxide" or "manganese (VI) oxide" or mno3 or "mno.sup.3" or "mno.sub.3" or "manganese(VII) oxide" or "manganese (VII) oxide" or mn2o7 or "mn.sup.2o. sup.7" or "mn. sub.2o.sub.7" or (mn same oxide)				
S26	109	S18 and S25	US-PGPUB; USPAT	OR	OFF	2008/07/24 16:19
S27	100	S26 and S12	US-PGPUB; USPAT	OR	OFF	2008/07/24 16:19
S28	1031588	"aluminum oxide" or alumina or \$alumina or \$aluminum or aloxite or al2o3 or "al.sup.2o.sup.3" or "al.sub.2o. sub.3" or (al same oxide)	US-PGPUB; USPAT	OR	OFF	2008/07/24 16:19
S29	103	S26 and S28	US-PGPUB; USPAT	OR	OFF	2008/07/24 16:19
S30	96	S29 and S13	US-PGPUB; USPAT	OR	OFF	2008/07/24 16:20
S31	22	S30 and S17	US-PGPUB; USPAT	OR	OFF	2008/07/24 16:20
S32	863	502/324.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/24 18:06

S33	252	S32 and S9	US-PGPUB; USPAT	OR	OFF	2008/07/24 18:06
S34	126	S33 and S25	US-PGPUB; USPAT	OR	OFF	2008/07/24 18:06
S35	112	S34 and S12	US-PGPUB; USPAT	OR	OFF	2008/07/24 18:07
S36	103	S35 and S13	US-PGPUB; USPAT	OR	OFF	2008/07/24 18:07
S37	27	S36 and S17	US-PGPUB; USPAT	OR	OFF	2008/07/24 18:10
S38	72244	"manganese oxide" or "manganese(II) oxide" or "manganese (II) oxide" or mno or "manganese(II, III) oxide" or "manganese (II, III) oxide" or mn3o4 or "mn. sup.3o.sup.4" or "mn.sub.3o.sub.4" or "manganese(II, IV) oxide" or "manganese (II, IV) oxide" or mn5o8 or "mn. sup.5o.sup.8" or "mn.sub.5o.sub.8" or "manganese dioxide" or "manganese trioxide" or "manganese(IV) oxide" or "manganese (IV) oxide" or mno2 or "mno.sup.2" or "mno.sub.2" or mn2o3 or "mn. sup.2o.sup.3" or "mn.sub.2o.sub.3" or "manganese (III) oxide" or "manganese (III) oxide" or "manganese(VI) oxide" or "manganese (VI)	US-PGPUB; USPAT	OR	OFF	2008/07/24 18:13

		oxide" or mno3 or "mno.sup.3" or "mno.sub.3" or "manganese(VII) oxide" or "manganese (VII) oxide" or mn2o7 or "mn.sup.2o.sup.7" or "mn.sub.2o.sub.7" or (mn same oxide) or (manganese same oxide)				
S39	173	S33 and S38	US-PGPUB; USPAT	OR	OFF	2008/07/24 18:13
S40	154	S39 and S12	US-PGPUB; USPAT	OR	OFF	2008/07/24 18:13
S41	143	S40 and S13	US-PGPUB; USPAT	OR	OFF	2008/07/24 18:14
S42	35	S41 and S17	US-PGPUB; USPAT	OR	OFF	2008/07/24 18:14
S43	1397	502/325.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:41
S44	102841	"Ru" or ruthenium	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:42
S45	691	S43 and S44	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:42
S46	52147	"manganese oxide" or "manganese(II) oxide" or "manganese (II) oxide" or mno or "manganese(II, III) oxide" or "manganese (II, III) oxide" or mn3o4 or "mn.sup.3o.sup.4" or "mn.sub.3o.sub.4" or "manganese(II, IV) oxide" or "manganese (II, IV) oxide" or mn5o8 or "mn.sup.5o.sup.8" or "mn.sub.5o.sub.8" or "manganese dioxide" or "manganese	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:43

		trioxide" or "manganese(IV) oxide" or "manganese (IV) oxide" or mno2 or "mno.sup.2" or "mno.sub.2" or mn2o3 or "mn. sup.2o.sup.3" or "mn.sub.2o.sub.3" or "manganese (III) oxide" or "manganese (III) oxide" or "manganese(VI) oxide" or "manganese (VI) oxide" or mno3 or "mno.sup.3" or "mno.sub.3" or "manganese(VII) oxide" or "manganese (VII) oxide" or mn2o7 or "mn.sup.2o. sup.7" or "mn. sub.2o.sub.7" or (mn same oxide)				
S47	109	S45 and S46	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:43
S48	321697	"aluminum oxide" or alumina or ((aluminum or al) near oxide) or aloxite or al2o3 or "al.sup.2o.sup.3" or "al.sub.2o. sub.3"	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:44
S49	99	S47 and S48	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:44
S50	1397	502/325.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:49
S51	691	S50 and S60	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:49
S52	109	S51 and S61	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:49
S53	99	S52 and S62	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:49

S54	25	S53 and S65	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:49
S55	23	S54 and (S66 or S67)	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:50
S56	22	S70 and S51	US-PGPUB; USPAT	OR	OFF	2008/07/27 14:23
S57	846	502/328.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 14:32
S58	310	S57 and S60	US-PGPUB; USPAT	OR	OFF	2008/07/27 14:32
S59	11	S58 and S70	US-PGPUB; USPAT	OR	OFF	2008/07/27 14:32
S60	102841	"Ru" or ruthenium	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:49
S61	52147	"manganese oxide" or "manganese(II) oxide" or "manganese (II) oxide" or mno or "manganese(II, III) oxide" or "manganese (II, III) oxide" or mn3o4 or "mn. sup.3o.sup.4" or "mn.sub.3o.sub.4" or "manganese(II, IV) oxide" or "manganese (II, IV) oxide" or mn5o8 or "mn. sup.5o.sup.8" or "mn.sub.5o.sub.8" or "manganese dioxide" or "manganese trioxide" or "manganese(IV) oxide" or "manganese (IV) oxide" or mno2 or "mno.sup.2" or "mno.sub.2" or mn2o3 or "mn. sup.2o.sup.3" or "mn.sub.2o.sub.3" or "manganese (III) oxide" or "manganese (III)	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:49

		oxide" or "manganese(VI) oxide" or "manganese (VI) oxide" or mno3 or "mno.sup.3" or "mno.sub.3" or "manganese(VII) oxide" or "manganese (VII) oxide" or mn2o7 or "mn.sup.2o. sup.7" or "mn. sub.2o.sub.7" or (mn same oxide)				
S62	321697	"aluminum oxide" or alumina or ((aluminum or al) near oxide) or aloxite or al2o3 or "al.sup.2o.sup.3" or "al.sub.2o. sub.3"	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:49
S63	220611	pore or pores	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:49
S64	3367951	diameter or diameters or size or sizes	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:49
S65	100254	S63 near S64	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:49
S66	2080893	support or supports	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:50
S67	1748024	supported or supporting	US-PGPUB; USPAT	OR	OFF	2008/07/27 13:50
S68	230616	\$alumina	US-PGPUB; USPAT	OR	OFF	2008/07/27 14:22
S69	7740	S61 same (S62 or S68)	US-PGPUB; USPAT	OR	OFF	2008/07/27 14:23
S70	1244	S69 same (S66 or S67 or carrier or carriers)	US-PGPUB; USPAT	OR	OFF	2008/07/27 14:23
S71	9	S89 and S65	US-PGPUB; USPAT	OR	OFF	2008/07/27 14:23
S72	934	502/330.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:02
S73	102841	"Ru" or ruthenium	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:02

S74	344	S72 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:02
S75	52147	"manganese oxide" or "manganese(II) oxide" or "manganese (II) oxide" or mno or "manganese(II, III) oxide" or "manganese (II, III) oxide" or mn3o4 or "mn. sup.3o.sup.4" or "mn.sub.3o.sub.4" or "manganese(II, IV) oxide" or "manganese (II, IV) oxide" or mn5o8 or "mn. sup.5o.sup.8" or "mn.sub.5o.sub.8" or "manganese dioxide" or "manganese trioxide" or "manganese(IV) oxide" or "manganese (IV) oxide" or mno2 or "mno.sup.2" or "mno.sub.2" or mn2o3 or "mn. sup.2o.sup.3" or "mn.sub.2o.sub.3" or "manganese (III) oxide" or "manganese (III) oxide" or "manganese(VI) oxide" or "manganese (VI) oxide" or mno3 or "mno.sup.3" or "mno.sub.3" or "manganese(VII) oxide" or "manganese (VII) oxide" or mn2o7 or "mn.sup.2o. sup.7" or "mn. sub.2o.sub.7" or	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:03

		(mn same oxide)				
S76	321697	"aluminum oxide" or alumina or ((aluminum or al) near oxide) or aloxite or al ₂ O ₃ or "al.sup.2o.sup.3" or "al.sub.2o.sub.3"	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:03
S77	2080893	support or supports	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:03
S78	1748024	supported or supporting	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:03
S79	230616	\$alumina	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:03
S80	7740	S75 same (S76 or S79)	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:03
S81	1244	S80 same (S77 or S78 or carrier or carriers)	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:03
S82	9	S74 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:03
S83	782	502/332.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:50
S84	354	S83 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:50
S85	6	S84 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 16:51
S86	403	502/341.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:09
S87	79	S86 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:09
S88	4	S87 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:10
S89	683	502/344.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:11
S90	179	S89 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:11
S91	6	S90 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:11
S92	799	502/355.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:43
S93	192	S92 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:43

S94	9	S93 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:43
S95	871	502/302.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:46
S96	363	S95 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:46
S97	19	S96 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:46
S98	220611	pore or pores	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:46
S99	3367951	diameter or diameters or size or sizes	US-PGPUB; USPAT	OR	OFF	2008/07/27 17:46
S100	863	502/324.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:04
S101	252	S100 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:05
S102	25	S101 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:05
S103	358	423/593.1.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:11
S104	49	S103 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:11
S105	1	S104 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:11
S106	149	423/594.15.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:11
S107	16	S106 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:11
S108	0	S107 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:11
S109	191	423/594.16.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:12
S110	27	S109 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:12
S111	1	S110 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:12
S112	597	423/599.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:13
S113	47	S112 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:13
S114	2	S113 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:13

S115	649	423/600.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:14
S116	39	S115 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:14
S117	1	S116 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:14
S118	286	423/605.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:14
S119	14	S118 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:14
S120	1	S119 and S81	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:14
S121	18	S104 and S75	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:15
S122	12	S121 and S76	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:15
S123	10	S122 and (S77 or S78 or carrier or carriers)	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:15
S124	828	423/625.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:17
S125	38	S124 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:17
S126	10	S125 and S75	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:17
S127	9	S126 and S76	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:17
S128	8	S127 and (S77 or S78 or carrier or carriers)	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:17
S129	476	423/628.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:18
S130	38	S129 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:18
S131	5	S130 and S75	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:18
S132	5	S131 and S76	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:18
S133	5	S132 and (S77 or S78 or carrier or carriers)	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:18
S134	217	423/635.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:19

S135	15	S134 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:19
S136	6	S135 and S75	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:19
S137	4	S136 and S76	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:19
S138	2	S137 and (S77 or S78 or carrier or carriers)	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:19
S139	403	423/641.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:19
S140	10	S139 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:19
S141	3	S140 and S75	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:19
S142	2	S141 and S76	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:19
S143	44	977/810.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:20
S144	5	S143 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:20
S145	0	S144 and S75	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:20
S146	77	977/811.ccls.	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:20
S147	11	S146 and S73	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:20
S148	4	S147 and S75	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:20
S149	3	S148 and S76	US-PGPUB; USPAT	OR	OFF	2008/07/27 18:20

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